L Number	Hits	Search Text	DB	Time stamp
1	17045	(molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or	USPAT;	2003/05/01 06:49
1_		galvaniz\$8)	US-PGPUB	
2	87	((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or	USPAT;	2003/05/01 06:50
	640	galvaniz\$8)) same (hot adj rolled adj steel)	US-PGPUB	0000107101 00 00
3	619	(427/433).CCLS.	USPAT;	2003/05/01 06:50
4	9	((427/433).CCLS.) and (((molten or melt\$4 or (hot adj dip\$4))	US-PGPUB	2003/05/01 06:53
	,	same (zinc or zn or galvaniz\$8)) same (hot adj dip\$4))	USPAT; US-PGPUB	2003/03/01 06:53
		steel))	00-606	
5	4510	((427/433) or (427/431) or (427/319) or (427/321) or	USPAT;	2003/05/01 06:54
		(427/329) or (118/419) or (118/429) or (118/66) or (118/67)	US-PGPUB	
		or (118/68)).CCLS.		
6	440	((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or	USPAT;	2003/05/01 06:54
		galvaniz\$8)) and (((427/433) or (427/431) or (427/319) or	US-PGPUB	
		(427/321) or (427/329) or (118/419) or (118/429) or (118/66)		
7	110	or (118/67) or (118/68)).CCLS.) (((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or	LICDAT	2002/05/04 06:55
'	110	galvaniz\$8)) and (((427/433) or (427/431) or (427/319) or	USPAT; US-PGPUB	2003/05/01 06:55
		(427/321) or (427/329) or (118/419) or (118/429) or (118/66)	03-FGF0B	
		or (118/67) or (118/68)).CCLS.)) and pickl\$5		
8	70	((((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or	USPAT;	2003/05/01 10:57
		galvaniz\$8)) and (((427/433) or (427/431) or (427/319) or	US-PGPUB	Ì
		(427/321) or (427/329) or (118/419) or (118/429) or (118/66)		
		or (118/67) or (118/68)). CCLS.)) and pickl\$5) and (furnace or		
9	12	oven or preheat\$4 or (pre adj heat\$4)) (((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or	LICDAT	2002/05/04 07:27
	12	galvaniz\$8)) and (((427/433) or (427/431) or (427/319) or	USPAT; US-PGPUB	2003/05/01 07:27
		(427/321) or (427/329) or (118/419) or (118/429) or (118/66)	03-FGF0B	
		or (118/67) or (118/68)).CCLS.)) and (rins\$4 same (ammonia		
		or "nh.sub.3"))		
10	12	(((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or	USPAT;	2003/05/01 07:27
		galvaniz\$8)) and (((427/433) or (427/431) or (427/319) or	US-PGPUB	
		(427/321) or (427/329) or (118/419) or (118/429) or (118/66)		
] [or (118/67) or (118/68)).CCLS.)) and (rins\$4 same ("ammonia" or "nh.sub.3"))		
11	1	(((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or	USPAT;	2003/05/01 07:28
		galvaniz\$8)) and (((427/433) or (427/431) or (427/319) or	US-PGPUB	2000/00/01 07:20
		(427/321) or (427/329) or (118/419) or (118/429) or (118/66)		
1		or (118/67) or (118/68)) CCLS.)) and (rins\$4 same		
40	_	("ammonia" or "nh.sub.3"))		
12	5	(((427/433) or (427/431) or (427/319) or (427/321) or	USPAT;	2003/05/01 07:33
		(427/329) or (118/419) or (118/429) or (118/66) or (118/67) or (118/68)).CCLS.) and (rins\$4 same ("ammonia" or	US-PGPUB	
		"nh.sub.3"))		
13	17	(((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or	USPAT:	2003/05/01 07:33
		galvaniz\$8)) and (((427/433) or (427/431) or (427/319) or	US-PGPUB	
		(427/321) or (427/329) or (118/419) or (118/429) or (118/66)		
		or (118/67) or (118/68)).CCLS.)) and ("ammonia" or		
14	2065	"nh.sub.3") ((molton or molt\$4 or (bot odi din\$4)) come (sine or sine)	HODAT	0000/05/04 07 65
'	2005	((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or galvaniz\$8)) and ("ammonia" or "nh.sub.3")	USPAT; US-PGPUB	2003/05/01 07:33
15	47	((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or	USPAT;	2003/05/01 07:42
		galvaniz\$8)) and (rins\$4 same ("ammonia" or "nh.sub.3"))	US-PGPUB	2000/00/01 07.42
16	154	alkaline same (rins\$4 same ("ammonia" or "nh.sub.3"))	USPAT;	2003/05/01 07:39
17			US-PGPUB	
17	88	steel same (rins\$4 same ("ammonia" or "nh.sub.3"))	USPAT;	2003/05/01 07:41
18	10	(steel same (ring@4 same (llamers == i=ll == llah == b 0ll))	US-PGPUB	00001051-1
10	ן טו	(steel same (rins\$4 same ("ammonia" or "nh.sub.3"))) and galvaniz\$6	USPAT;	2003/05/01 07:40
19	249	(rins\$4 same ("ammonia" or "nh.sub.3"))	US-PGPUB EPO; JPO;	2003/05/01 07:41
		(m. odb. o))	DERWENT;	2000/00/01 07.41
			IBM_TDB	

20	4	((rins\$4 same ("ammonia" or "nh.sub.3"))) same steel	EPO; JPO;	2003/05/01 07:41
		(() most i same (ammonia or imioasio /// oame steel	DERWENT;	2000/00/01/01:41
			IBM_TDB	
21	2669	(rins\$4 same ("ammonia" or "nh.sub.3"))	USPAT;	2003/05/01 07:49
	1		US-PGPUB	
23	489	(rins\$4 near8 ("ammonia" or "nh.sub.3"))	USPAT;	2003/05/01 07:44
24	2	//ring\$4 near\$ ("ammania" or "nh ouh 3"\\) and antiquides	US-PGPUB	0000/05/04 07:44
24	2	((rins\$4 near8 ("ammonia" or "nh.sub.3"))) and galvaniz\$6	USPAT; US-PGPUB	2003/05/01 07:44
22	51	((rins\$4 same ("ammonia" or "nh.sub.3"))) and galvaniz\$6	USPAT;	2003/05/01 07:47
		((miss v same (ammenta of missas.o))) and gaivanizeo	US-PGPUB	2000/00/01/01:47
25	7	((rins\$4 near8 ("ammonia" or "nh.sub.3"))) same steel	USPAT;	2003/05/01 07:47
			US-PGPUB	
26	3724	(steel same ("ammonia" or "nh.sub.3"))	USPAT;	2003/05/01 07:49
07	100		US-PGPUB	
27	129	((steel same ("ammonia" or "nh.sub.3"))) and ((molten or	USPAT;	2003/05/01 07:49
28	774	melt\$4 or (hot adj dip\$4)) same (zinc or zn or galvaniz\$8)) (steel_near8 ("ammonia" or "nh.sub.3"))	US-PGPUB	2002/05/04 07:54
20	''-	(Steel Heard (animolila of fill.Sub.5))	USPAT; US-PGPUB	2003/05/01 07:54
29	19	((steel_near8 ("ammonia" or "nh.sub.3"))) and ((molten or	USPAT;	2003/05/01 07:49
		melt\$4 or (hot adj dip\$4)) same (zinc or zn or galvaniz\$8))	US-PGPUB	2303/05/01/07:49
31	6	((((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or	USPAT;	2003/05/01 07:54
		galvaniz\$8)) same ("ammonia" or "nh.sub.3"))) and	US-PGPUB	
		(((427/433) or (427/431) or (427/319) or (427/321) or		
		(427/329) or (118/419) or (118/429) or (118/66) or (118/67)		
30	252	or (118/68)).CCLS.) (((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or	LICDAT	2003/05/01 07:56
	202	galvaniz\$8)) same ("ammonia" or "nh.sub.3"))	USPAT; US-PGPUB	2003/03/01 07:56
32	26	((((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or	USPAT;	2003/05/01 08:01
		galvaniz\$8)) same ("ammonia" or "nh.sub.3"))) and	US-PGPUB	2000/00/01/00/01
		galvaniz\$6		
33	7	steel same ((rins\$4 near8 ("ammonia" or "nh.sub.3")))	USPAT;	2003/05/01 08:04
34	44	((/molton or moltod or (bot odi diama))	US-PGPUB	
34	44	(((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or galvaniz\$8)) and (((427/433) or (427/431) or (427/319) or	USPAT;	2003/05/01 10:59
		(427/321) or (427/329) or (118/419) or (118/429) or (118/66)	US-PGPUB	
		or (118/67) or (118/68)).CCLS.)) and (seal\$4 near10	1	
		atmosphere)		
35	53	rins\$4 same dry\$4 same (seal\$4 near10 atmosphere)	USPAT;	2003/05/01 08:24
	_		US-PGPUB	
36	7	(rins\$4 same dry\$4 same (seal\$4 near10 atmosphere)) and	USPAT;	2003/05/01 08:23
		((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or galvaniz\$8))	US-PGPUB	
37	1718	rins\$4 same dry\$4 same (atmosphere)	USPAT;	2003/05/01 08:44
	.,,5		US-PGPUB	2003/03/01 00.44
38	9	(((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or	USPAT;	2003/05/01 08:30
		galvaniz\$8)) and (((427/433) or (427/431) or (427/319) or	US-PGPUB	
		(427/321) or (427/329) or (118/419) or (118/429) or (118/66)		
		or (118/67) or (118/68)).CCLS.)) and (rins\$4 same dry\$4		
39	440	same (atmosphere)) rins\$4 near6 atmosphere	LICDAT	0000/05/04 00 05
33	440	moy- nearo aunospriere	USPAT; US-PGPUB	2003/05/01 08:36
40	6	(((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or	USPAT;	2003/05/01 08:37
		galvaniz\$8)) and (((427/433) or (427/431) or (427/319) or	US-PGPUB	2555,55,51,50.51
		(427/321) or (427/329) or (118/419) or (118/429) or (118/66)		
		or (118/67) or (118/68)) CCLS.)) and (rins\$4 near6		
11		atmosphere)		
41	0	(rins\$4 near6 atmosphere) same ((molten or melt\$4 or (hot	USPAT;	2003/05/01 08:37
42	11	adj dip\$4)) same (zinc or zn or galvaniz\$8)) (rins\$4 near6 atmosphere) and ((molten or melt\$4 or (hot adj	US-PGPUB USPAT:	2003/05/04 00:20
'-	''	dip\$4)) same (zinc or zn or galvaniz\$8))	USPAT; US-PGPUB	2003/05/01 08:38
<u> </u>		1. // (100-1 OI OB	

43	5	((rins\$4 near6 atmosphere) and ((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or galvaniz\$8))) not ((((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or galvaniz\$8)) and (((427/433) or (427/431) or (427/319) or (427/321) or	USPAT; US-PGPUB	2003/05/01 08:40
		(427/329) or (118/419) or (118/429) or (118/66) or (118/67)		
44	6	or (118/68)).CCLS.)) and (rins\$4 near6 atmosphere)) (((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or	USPAT;	2003/05/01 08:42
		galvaniz\$8)) and (((427/433) or (427/431) or (427/319) or (427/321) or (427/329) or (118/419) or (118/429) or (118/66) or (118/67) or (118/68)).CCLS.)) and hermetic\$4	US-PGPUB	2003/03/01 00:42
45	13	(rins\$4 same dry\$4 same (atmosphere)) and (((427/433) or (427/431) or (427/319) or (427/321) or (427/329) or (118/419) or (118/429) or (118/66) or (118/67) or	USPAT; US-PGPUB	2003/05/01 08:43
46	4	(118/68)) CCLS.) ((rins\$4 same dry\$4 same (atmosphere)) and (((427/433) or (427/431) or (427/319) or (427/321) or (427/329) or (118/419) or (118/429) or (118/66) or (118/67) or (118/68)) CCLS.)) not (((molton or molton or mol	USPAT; US-PGPUB	2003/05/01 08:43
į		(118/68)).CCLS.)) not ((((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or galvaniz\$8)) and (((427/433) or (427/431) or (427/319) or (427/321) or (427/329) or (118/419) or (118/429) or (118/66) or (118/67) or (118/68)).CCLS.)) and		
47	1722	(rins\$4 same dry\$4 same (atmosphere))) rins\$4 same dry\$4 same ambient	USPAT;	2003/05/01 08:45
40		,	US-PGPUB	
48	5	(rins\$4 same dry\$4 same ambient) and (((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or galvaniz\$8)) and (((427/433) or (427/431) or (427/319) or (427/329) or (118/419) or (118/429) or (118/66) or (118/67)	USPAT; US-PGPUB	2003/05/01 10:34
49	429	or (118/68)).CCLS.)) ((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or	USPAT;	2003/05/01 10:34
		galvaniz\$8)) same drying	US-PGPUB	2003/03/01 10:54
50	2	(((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or galvaniz\$8)) same drying) same radiation	USPAT; US-PGPUB	2003/05/01 10:35
51	6454	drying same radiation	USPAT; US-PGPUB	2003/05/01 10:35
52	0	(drying same radiation) and (((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or galvaniz\$8)) and (((427/433) or (427/431) or (427/319) or (427/321) or (427/329) or (118/419) or (118/429) or (118/66) or (118/67) or (118/68)).CCLS.))	USPAT; US-PGPUB	2003/05/01 10:35
53	24	radiation and (((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or galvaniz\$8)) and (((427/433) or (427/431) or (427/319) or (427/321) or (427/329) or (118/419) or (118/429) or (118/66) or (118/67) or (118/68)).CCLS.))	USPAT; US-PGPUB	2003/05/01 10:38
54	137	(drying same radiation) and ((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or galvaniz\$8))	USPAT; US-PGPUB	2003/05/01 10:38
55	748	(drying same radiation) same (gas or atmosphere or "n.sub.2" or "h.sub.2")	USPAT; US-PGPUB	2003/05/01 10:40
56	14	((drying same radiation) same (gas or atmosphere or "n.sub.2" or "h.sub.2")) and ((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or galvaniz\$8))	USPAT; US-PGPUB	2003/05/01 10:39
57	11	((drying same radiation) same (gas or atmosphere or "n.sub.2" or "h.sub.2")) and galvaniz\$6	USPAT;	2003/05/01 10:39
58	981	drying same ("n.sub.2" same "h.sub.2")	US-PGPUB USPAT; US-PGPUB	2003/05/01 10:41
59	0	(drying same ("n.sub.2" same "h.sub.2")) same galvaniz\$6	USPAT; US-PGPUB	2003/05/01 10:41
60	0	(drying same ("n.sub.2" same "h.sub.2")) and galvaniz\$6	USPAT; US-PGPUB	2003/05/01 10:41
61	0	(drying same ("n.sub.2" same "h.sub.2")) and 427/433.ccls.	USPAT; US-PGPUB	2003/05/01 10:41

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62	27	(((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or galvaniz\$8)) and (((427/433) or (427/431) or (427/319) or (427/321) or (427/329) or (118/419) or (118/429) or (118/66)	USPĀT; US-PGPUB	2003/05/01 10:46
		or (118/67) or (118/68)).CCLS.)) and ("n.sub.2" same		
63	35305	drying near5 heat\$4	USPAT; US-PGPUB	2003/05/01 10:49
64	24	(drying near5 heat\$4) and (((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or galvaniz\$8)) and (((427/433) or (427/431) or (427/319) or (427/321) or (427/329) or (118/419) or (118/429) or (118/66) or (118/67) or (118/68)).CCLS.))	USPAT; US-PGPUB	2003/05/01 10:46
65	11520	drying near12 rins\$4	USPAT; US-PGPUB	2003/05/01 10:55
66	26	(((molten or melt\$4 or (hot adj dip\$4)) same (zinc or zn or galvaniz\$8)) and (((427/433) or (427/431) or (427/319) or (427/321) or (427/329) or (118/419) or (118/429) or (118/66) or (118/67) or (118/68)).CCLS.)) and (drying near12 rins\$4)	USPAT; US-PGPUB	2003/05/01 10:51
67	4095	drying near12 rins\$4	EPO; JPO; DERWENT; IBM TDB	2003/05/01 10:56
68	4	(drying near12 rins\$4) same galvaniz\$6	EPO; JPO; DERWENT; IBM TDB	2003/05/01 10:57
69	1216	(drying near5 heat\$4) same radiation	USPAT; US-PGPUB	2003/05/01 10:58
70	31	((drying near5 heat\$4) same radiation) same (forced adj air)	USPAT; US-PGPUB	2003/05/01 10:58
71	0	(((drying near5 heat\$4) same radiation) same (forced adj air)) same steel	USPAT; US-PGPUB	2003/05/01 10:58
72	22	((drying near5 heat\$4) same radiation) same steel	USPAT; US-PGPUB	2003/05/01 10:58
73	7	galvaniz\$6 same (seal\$4 near10 atmosphere)	EPO; JPO; DERWENT; IBM TDB	2003/05/01 11:01